

## INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Attorney Docket No.:

8062-1032

Application No.:

## NEW NATIONAL PHASE

**Applicant:**

Yoshikazu MORITA et al.

Filing Date:

**October 20, 2005**

Group Art Unit:

## U.S. PATENT DOCUMENTS

[illegible]

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	JP 2003-144095	5/20/2003	JAPAN				
	WO 02/5828	1/24/2002	WIPO				
	JP 3-20206	1/29/1991	JAPAN				
	WO 03/6500	1/23/2003	WIPO				
	WO 03/15724	2/27/2003	WIPO				
	JP 9-87164	3/31/1997	JAPAN				
	JP 8-133943	5/28/1996	JAPAN				
	EP 556083	8/18/1993	EUROPE				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

	MATSUOKA, Y. et al., 'Cystatin C in Milk Basic Protein (MBP) and its inhibitory effect on bone resorption in vitro.', Biosci.Biotechnol.Biochem., 2002, Vol. 66, No. 12, pages 2531 to 2536
	KATO, K. et al., 'Milk basic protein enhances the bone strength in ovariectomized rats.', J.Food Biotechem., 2000, Vol. 24, No. 6, pages 467 to 476
	Yukihiro TAKADA et al., "Hone no Kenko ni Kiyo suru Atarashii Chichi no Chikara:Nyuenki-sei Tanpaku-shitsu(MBP)", Fine Chemical, 2002, Vol. 31, No. 3, pages 5 to 13
	Jun'ichi YAMAMURA et al., "Gyunyū ni Fukumareru Nyuenki-sei Tanpaku-shitsu(MBP) no Aratana Kotsutaisha Kaizen Sayo no Hakken", BRAIN Techno News, 2001, Vol. 87, pages 24 to 28
	Yasuhiro TOBA et al., "Nyuenki-sei Tanpaku-Shitsu(MBP): Hone no Kenko o Sasaeru Gyunyuchu no Shinkina Kino Seibun", Bio Clinica, 2001, Vol. 16, No. 13, pages 1227 to 1230

EXAMINER:

/Taeyoon Kim/

DATE CONSIDERED

04/01/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* English language abstract provided for the Examiner's convenience

Y&T October 20, 2005

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TK/